PYLE®

disco jam

400 Watt Portable PA Speaker System w/ Flashing Lights,
USB/SD Readers, FM Radio, 3.5mm Input, Microphone Inputs,
VHF Wireless Microphone, Battery Powered and Disco Lights

www.pyleaudio.com

Operating Instructions

PWMA850UFM

Specifications

PWMA850UFM

*8" Subwoofer
*Full Featured 3 Channel Mixer
*USB Flash and SD Card Readers with FM Radio
*USB Provides 5V 1A Charge For Smart Phones, MP3 Players and Other Devices
*Display Screen Shows Number of Songs, Play Time And Fm Radio Frequency
*Heavy Duty Handles and Wheels for Easy Portability
*One VHF Wireless Microphone
*Built-in Rechargeable Battery
*Two 1/4" Microphone Inputs
*One 1/4" Lo-Z Guitar Input With Volume Control
*One 1/4" Drum Input For Other Instruments
*One 3.5mm Aux Input Line With Cable (Compatible With All MP3 Players And Devices With Headphone Outputs)
*Flashing Disco light with ON/OFF
*Ported Enclosure for Added Bass Response
*Speaker Input Clips
*400 Watt Peak Power/200 Watt, RMS @ 4 Ohm
*Built In Crossover Network
*Crossover Frequency: 3.5khz
*Frequency Response: 20hz-20khz
*AC 110v/220V Power Switch
*35mm Speaker Stand Mount
*DC 12V In
*Dimensions: 20.5" (H) x 10.2" (W) x 8.4" (D)
*Weight: 17.8 Lbs

Safety Notes

1. Correct power must be used to operate this unit properly, do not use any other powering options, cords or methods.

2. Carfully handle, plug and unplug the power cable when handling. Hold the plug with a firm grip and when plugging or unplugging from sockets.

3. Do not open chassis! Extermely dangerous! Do not put your hands inside the chassis. If the device begins to malfunction do not attempt to repair, unplug the unit and contact Pyle immediately.

4. Don't use volatile or dangerous chemical cleaners on the unit (like toluene, alcohol, gasoline etc.) Use gentle cleaners.

5. Keep the unit in a well ventilated environment and keep away from, direct sunlight to prevent unit from overheating.

6. Avoid the unit from moisture or rain.

Operating Instructions

Confirm Power

1. AC Power: Before operation, confirm that the voltage provided is the same as the voltage indicated by the power switch and label. If it is not, the unit will be damaged.
2. Built-in rechargeable battery: If the battery is charged, it is unnecessary to plug the unit to a wall outlet for use.
3. When the Low Voltage Indicator lights up, please charge the battery.
4. When the Full Voltage Indicator lights up, the unit is fully charged.
5. If the unit will not be used for an extended period of time, please recharge the battery every 2 months for 8-10 hours at a time.

Operation

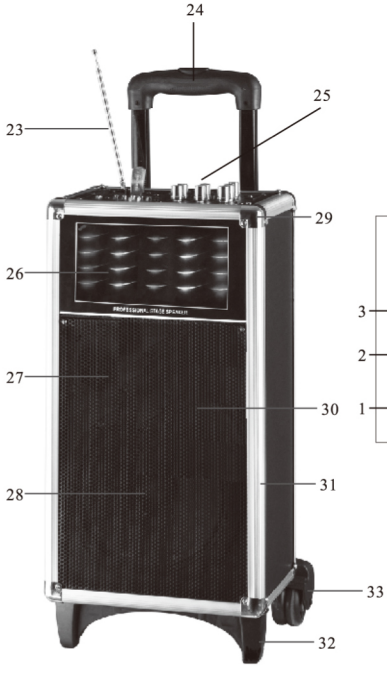
1. Plug the power cable into the socket and connect it with the amplifier system.
2. Turn on the amplifier. The red LED Power Indicator should light up.
3. When charging, the recharge indicator will flash continuously. When the battery is full, the Indicator light will no longer flash. Music can be played while charging.
4. To turn on the wireless mic insert two AA 1.5V batteries into the unit.
5. Set the power switch to the middle. The power indicator should flash once. The RD indicator should light up green.
6. Set the power switch on the handheld mic to the ON position. You will be able to hear sound from the amplifier when speaking. Adjust the Volume, Echo, Treble, Bass to the proper position to avoid feedback.
7. If the power indicator on the microphone is constantly lit, then the battery is low on power. Consider replacing the battery.
8. To connect a guitar: Using an unbalanced 1/4” cable, plug the guitar into the guitar input jack. The guitar is ready to be played.

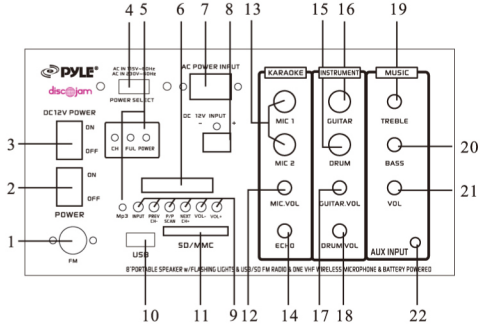
Wired Microphone

1. Two-way wired microphone input jack allow for simultaneous use.
2. Plug wired microphones into separate jacks.
3. Adjust Echo controls for preference.
4. Adjust the volume of each microphone to the desired level. If feedback occurs, lower the volume level.

Operating Controls - System Layout

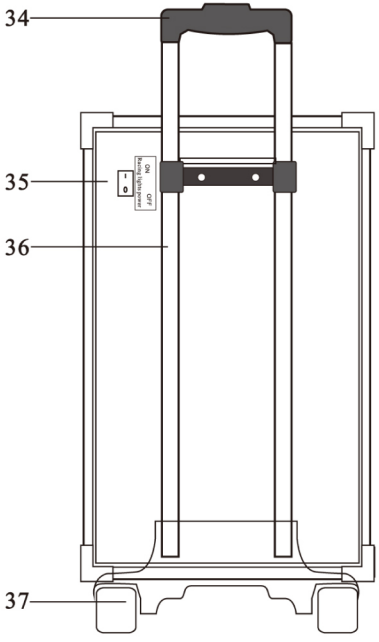
1.Wireless Mic/FM Receiving antenna
2.Power Switch
3.DC 12V Power Switch
4.Voltage Selector Switch
5.The function switch indicator
6.Work display window
7.AC Power Socket
8.DC 12V input Power Socket
9.USB/SD/MMC function control, function from left to right are: input/prev(CH-) / P/P(scan)/next(CH+)/VOL-/VOL+.
10.USB Socket
11.SD/MMC Socket
12.MIC Volume Control
13.MIC1 and MIC2 Input Jack
14.Echo Control
15.Drum Input Jack
16.Guitar Input Jack
17.Guitar Volume Control
18.Drum Volume Control
19.Tweeter

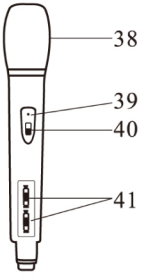




Operating Controls - System Layout

20.Bass Control
21.Volume Control
22.AUX Input Jack
23.FM radio telescopic antenna
24.Trailer Handle
25.The control panel
26. racing lights
27.Tweeter
28.Woofer Speaker
29.Metal Corner
30.Vent Hole
31.Article package
32.Fixed Stand For The Unit
33.Truckle Of Trailer
34.Trailer Handle
35.Racing lights power
36.Fixed Stand For The Trailer
37.Trailer wheel
38.Mic Head
39.RF Indicator Of Handheld Mic
40.Power Switch Of Handheld Mic
41.Battery Housing Of Handheld Mic





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